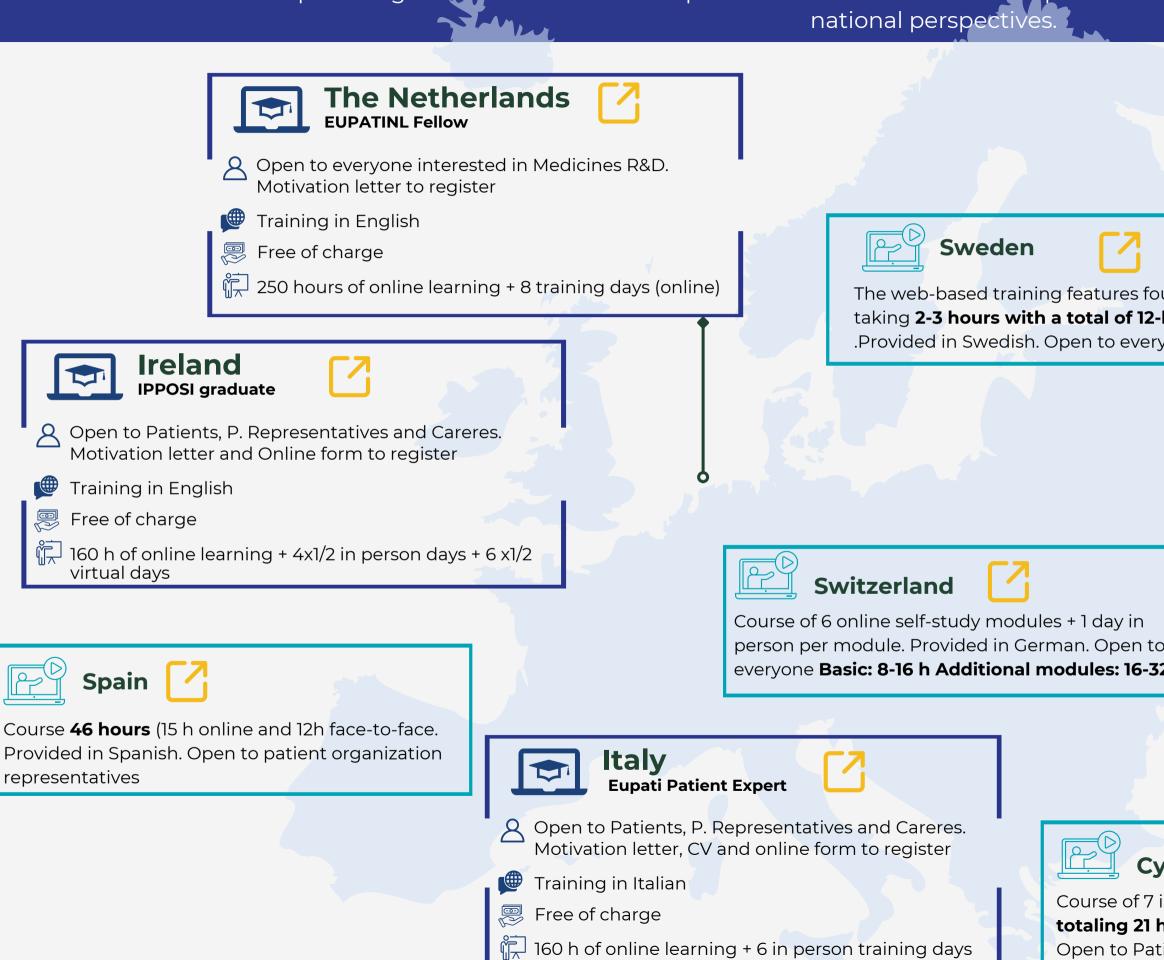
# **EUPATI PATIENT EXPERT TRAININGS**

The Patient Expert Programmes aim to educate patients on the medicines R&D process and their role. National programs offer territorial and



ur courses, each <b>hour</b> training. yone		
Course of hours, for	<b>Czech Republic</b> 6 one-day training even a <b>total of 48 hours</b> . Prov everyone .	
) <b>2 h</b>		
<b>nours</b> over 7 wee	ns lasting 3 hours each, ks. Provided in Greek. Ind their advocates	



### PATIENT EXPERT TRAINING PATHWAYS - LONG TRAININGS

	PATIENT EXPERT TRAINING PROGRAMME EUPATI Fellow	DUTCH NATIONAL PLATFORM PATHWAY EUPATINL Fellow	IRISH NATIONAL PLATFORM PATWAY IPPOSI graduate	ITALIAN NATIONAL PLATFORM PATWAY Eupati Patient Expert
8	Open to all interested in Medicines R&D and patient engagement, <b>registration</b> on the EUPATI <b>website</b> is on a first-come, first-served basis with registration open from June to 1st November. <b>130</b> <b>participants per cohort.</b>	Open to patients, representatives, or carers interested in Medicines R&D. <b>Registration</b> requires <b>submitting a</b> <b>motivation letter</b> and possibly a letter from a patient organization. Selection is done by a working group. <b>18 participants</b> <b>per cohort.</b>	Open to patients, careers, and patient advocates. <b>Register by submitting an</b> <b>online application and a motivation</b> <b>letter</b> . Selection based on application score by a committee. <b>20-25 participants</b> <b>per cohort</b> .	Open to patients, patient representatives, caregivers, and some other stakeholders. <b>Applicants submit an online application</b> <b>with a CV and motivation letter</b> for evaluation by a selection committee based on a score. <b>40 participants per</b> <b>cohort</b>
	<ul> <li>12-14 months training</li> <li>300 hours of online learning</li> <li>Two 4-day-training events One online one in person</li> </ul>	<ul> <li>14 months training</li> <li>250 hours of online learning</li> <li>8 training days (at least a training day per module)</li> </ul>	<ul> <li>10 months training</li> <li>160 hours of online learning</li> <li>4 half days in-person + 6 half days virtual</li> </ul>	<ul> <li>10 months training</li> <li>160 hours of online learning</li> <li>6 training days</li> </ul>
	Training provided in English	Training provided in English	Training provided in English	Training provided in Italian
	<ul> <li>Getting started</li> <li>Introduction to Medicines R&amp;D</li> <li>Non-Clinical Development</li> <li>Clinical Development</li> <li>Regulatory Affairs</li> <li>Health Technology Assessment (HTA)</li> </ul>	<ul> <li>Process of Medicines Discovery and development</li> <li>Non-Clinical Development</li> <li>Clinical Development</li> <li>Registration, safety and pharmacovigilance</li> <li>Health Technology Assessment (HTA) and reimbursement</li> </ul>	<ul> <li>Clinical Trials</li> <li>Medicine &amp; Medical Device Regulation</li> <li>Health Technology Assessment</li> </ul>	<ul> <li>Drug discovery and development planning</li> <li>Pre-clinical phase and drug development</li> <li>Exploratory and confirmatory clinical development</li> <li>Clinical studies</li> <li>Regulatory Affairs, Safety of Medicines, PV and Pharmacoepidemiology</li> <li>Principles and practice of HTA</li> </ul>
	208€ + Travel expenses for in person event. Limited scholarships available	Free of charge	Free of charge	Free of charge



# PATIENT EXPERT TRAINING PATHWAYS - SHORT COURSES

	SWISS NATIONAL PLATFORM TRAINING	CZECH NATIONAL PLATFORM TRAINING	SWEDISH NATIONAL PLATFORM TRAINING	CYPRUS NATIONAL PLATFORM TRAINING	SPANISH NATIONAL PLATFORM TRAINING
	EUPATI CH Patientenexperte	Czech ENP/APO participant	EUPATI Sweden expert patient	EUPATI Patient Expert	
8	Open to all interested in Medicine R&D via online registration form with 20-25 participants per cohort.	Open to all interested in Medicine R&D via online registration form with 15 participants per cohort.	Anyone with an interest in medical research. Registration by creating an account on their learning platform. No limit of participants	Open to Patients, careers, and their advocates via online registration with 27 participants per cohort.	Open to patient organization representatives seeking to learn about medicine R&D for educating their trainees via online registration form with 20 participants per cohort.
	The course consists of <b>6 modules</b> <b>with online self-study</b> materials and one-day in person training with experts for each module. Basic course requires <b>8-16 hours</b> <b>over 2 days</b> , additional modules need <b>16-32 hours over 4 days.</b> Training spans 8 months.	The training aims to localize EUPATI core modules into Czech with expert guarantors overseeing the creation of aligned lectures and translation of key terms from the EUPATI Toolbox. It consists of <b>6</b> <b>one-day training</b> events ( <b>8 hours</b> <b>each</b> ), <b>totaling 48 hours</b> , spread over 6 months.	The web-based training includes four courses tailored to Swedish conditions with expert lectures, readings, and assignments. Each course takes 2-3 hours, totaling around <b>12-15 hours for the entire</b> <b>training</b> , which can be completed at the learner's own pace.	The training consists of <b>7 in person</b> <b>sessions lasting 3 hours each</b> , totaling <b>21 hours over 7 weeks.</b> Including presentations and a short online test after completion.	Course consisting of an online part of <b>46 hours including 15 hours of</b> <b>virtual classes</b> (via zoom) and a <b>face-to-face part of 12 hours.</b>
	Training provided in German	Training provided in Czeck	Training provided in Swedish	Training provided in English and Greek	Training provided in Spanish
	The training covers human research fundamentals in Switzerland: ethical and legal aspects, research priorities, study methodology, implementation of ethical and legal requirements, Information and communication, and transferring new findings into practice	The training covers EUPATI courses adapted to the Czech including Introduction to medicines R&D, non-clinical development, Clinical Development, regulatory affairs, and Health Technology Assessment (HTA).	The programme is structured in four parts: This includes the journey of medicines from idea to patient, human rights, research and development, evaluation for approval, and marketing.	Training in personal development, Introduction to research, patient advocacy, drug development and Licensing, know-how/expertise, national strategies and HTA.	Drug discovery and development planning, pre-clinical phase and drug development, exploratory and confirmatory clinical development, clinical studies, regulatory affairs, Safety of medicines, PV and Pharmacoepidemiology and principles and practice of HTA
	Partially covered (Total cost of CHF 3,300) participant covers CHF 1000 for all the modules	Free of charge	Free of charge	Free of charge	Free of charge

